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2. Plan A . Alteration and expandion of Navy facilities:
Choltenham (Receiver Station)
Annapolis (Transmitter Station)

## ADVANHAGES:

- (1) Notablichment of ONG facilities at major Havy installations of known officetiveness, thereby making available Havy technical experience and advice in evercoming difficulties.
- (2) Possible charing of cortain phases of transmitter and receiver abeliation by Havy and CIG. This would be a major equalization at the Havy is necessful in obtaining additional badly needed techniques.
- (5) Penalolo upo of regular Many facilities in the event of an emergency, imposing additional burdens on GIG but not on Many.
- (4) Pencible caving of one or two technicians provided sufficient lawy personnel are available to render transmitter maintenance assistance.

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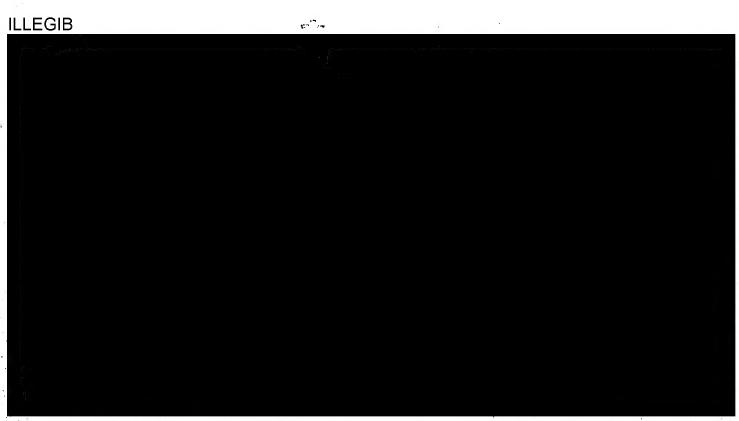
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- (4) Control: Joint operation involves difficulties resulting from lack of unified control of facilities and personnel.
- (5) Tytional engrencies, the: No accurance can be given that the large could convitate to service CIG requirements in time of national emergency than maintenance of efficient CIG commute cations is most vital.
- (6) Expansions the Many proposal is limited to facilities for latin Manual operations. Physical limitations at Amenelis, together with known Havy expansion plans, make it doubtful that additional opace could be allocated to meet expanded CIG needs.
- (7) Francortablem: Distances involved in the Americal Cheltenian arrangement process difficult problems of transportation of personnel from the Washington area. The Ravy at Americal Indicated the virtual impossibility of obtaining housing in the city.
- D. PLAN D Julivining (Receiver Station)
  Ft. Mando (Transmitter Station)

There is available at the south end of the Ft. Meads military reservation an isolated over which was occupied by a radio intelligence company during the war. Antenna poles and building Boundations are still in position and the area in enclosed by a fence. Under Plan B, the CIG transmitter station would be established at this site.

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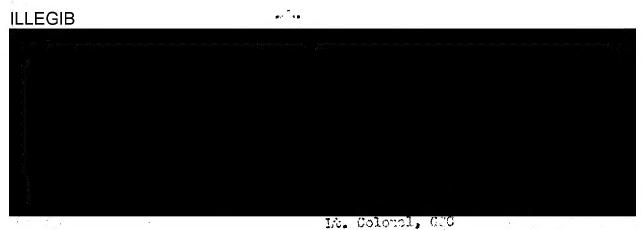


#### DISEDVANIZACES:

- (1) Perconnel: Possible requirement for one or two additional formalister personnel due to impossibility of using Kevy tocknicions.
- (2) The unavailability of stand-by non-CIG equipment during limited emergencies.
- (3) The unavailability of non-CIG on-the-spot technical assistance and advice.
- 2. costs under either plan will be materially reduced due to availability of equipment in the Communications worthouse.
- 3. Enclosure 2 is a proposed 1/0 for operation under either plan.
  It is not known definitely whether any Raty transmitter attendants will be available under Flam A. If assistance of this type can be obtained, the T/0 would be reduced by one or two technicians. The personnel figures are based on 24-hour T-day week operation and safety requirements of two men at all times at the transmitter site. It should be noted that the adoption of Plam B will permit a consolidation of personnel at luministic since it is already planned to utilize this site for engineering experimental work.

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Chief, Communications Division

### 4 Enclosures

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